a stand-alone walled structure defining an internal volume, said walled structure being constructed and arranged to contain a sufficient amount of aqueous liquid to attract container breeding mosquitoes within at least a portion of said internal volume, said walled structure comprising at least one sidewall and a bottom wall supporting said at least one sidewall and having at least one opening disposed so as to allow mosquitoes to enter said walled structure;

at least one mosquito egg laying structure having a surface texture which is suitable for female container breeding mosquitoes to land on and lay eggs on and being constructed and arranged to be at least partially disposed with said internal volume; and

an insecticide that is lethal to mosquitoes present on said egg laying structure in an amount sufficient to kill said female mosquitoes in contact with said surface, wherein said egg laying structure having said insecticide being contained within a sealed package.

18. A kit according to claim **17**, further comprising a fastening structure for fastening said mosquito egg laying structure to said walled structure.

19. A kit according to claim **18**, wherein said fastening structure comprises a paper clip.

20. A kit according to claim **17**, wherein said mosquito egg laying structure is integrally formed with said wall structure and said sealed package comprises a removable film covering said egg laying structure.

21. A kit according to claim **17**, further comprising at least one liquid regulating opening in said walled structure disposed so as to limit the maximum level of liquid in said internal volume.

22. A kit according to claim **17**, further comprising at least one liquid regulating notch in said walled structure disposed so as to limit the maximum level of liquid in said internal volume.

23. A kit according to claim **17**, wherein said insecticide is lethal to mosquito larvae and is present in an amount to kill larvae when present in said internal volume.

24. A kit according to claim **17**, wherein said insecticide comprises at least one pyrethroid.

25. A kit according to claim **17**, wherein said insecticide comprises at least one pyrethroid selected from the group consisting of deltamethrin, cypermethrin, cyfluthrin, and lambda-cyhalothrin.

26. A kit according to claim **17**, wherein said insecticide comprises at least one carbamate.

27. A kit according to claim **17**, wherein said mosquito egg laying structure comprises a removable paddle.

28. A kit according to claim **27**, wherein said paddle comprises paper having an exposed surface which can be held onto by a mosquito or which eggs can be supported thereon.

29. A kit according to claim **17**, wherein said mosquito egg laying structure has an exposed surface which can be held onto by a mosquito or which mosquito eggs can be supported thereon.

30. A kit according to claim **17**, wherein said mosquito egg laying structure comprises paper.

31. A kit according to claim **17**, wherein said walled structure is formed from a material selected from the group consisting of ceramic, glass, metal, paper, plastic, and wood.

32. A kit according to claim **17**, wherein said walled structure is formed from plastic.

33. A kit according to claim **17**, wherein said walled structure is formed from plastic having a color which is attractive to female mosquitoes.

34. A kit according to claim **17**, wherein said walled structure is formed from plastic which is substantially black in color.

35. A kit according to claim **17**, wherein said walled structure is formed from biodegradable paper.

36. A kit according to claim **17**, wherein said walled structure comprises a cup having at least one liquid regulating hole or notch in a side thereof.

37. A kit according to claim **17**, further comprising a female container breeding mosquito attractant.

38. A method of controlling a population of container breeding mosquitoes comprising the step of:

killing adult container breeding mosquitoes using a mosquito breeding container comprising at least one egg laying structure having a surface texture suitable for container breeding mosquitoes to land on and lay eggs on and a stand-alone walled structure defining an internal volume containing a sufficient amount of aqueous liquid to attract female container breeding mosquitoes, said walled structure having at least one opening disposed so as to allow mosquitoes to enter said walled structure, an insecticide being present on said egg laying structure in an amount sufficient to kill female mosquitoes in contact with a surface of said egg laying structure.

39. A method according to claim **38**, further comprising adding said insecticide to said egg laying structure.

40. A method according to claim **38**, further comprising adding said insecticide to said aqueous liquid disposed in said internal volume.

* * * * *